

Skin Tight in a New Light

Titan™ – the first tailored infrared light source for sustained deep dermal heating for use on the face, neck, abdomen and more. Titan treatments are safe and comfortable, made so by continuous epidermal cooling. There are no single-use disposables, providing physicians a low cost of ownership.

The Titan Procedure:

- Unique tailored, infrared light
- Safe on all skin types and tanned skin
- Comfortable, non-surgical procedure
- Continuous epidermal cooling
- No single-use disposables – low cost of ownership



Specifications

Xeo Console Specifications

Electrical	115V/20A or 230V/20A
System Size	12" x 19" x 35" (30.5 cm x 48.3 cm x 88.9 cm) plus handpiece tree
Weight	110 lbs (50 kg)

Solera Console Specifications

Electrical	115V/20A or 230V/20A
System Size	13.5" x 15" x 20" (34.3 cm x 38.1 cm x 50.8 cm) plus handpiece tree
Weight	50 lbs (22.7 kg)

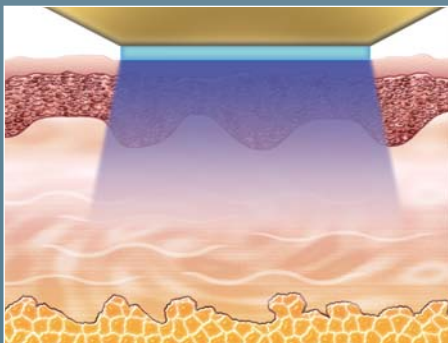
Titan Handpiece Specifications

Wavelength	1100 - 1800 nm with tailored spectrum
Fluence	5 to 65 J/cm ²
Spot Size	10 x 15 mm
Energy Control	Real-time calibration
Epidermal Cooling	Continuous epidermal temperature regulation
Exposure Indicator	Audible tone and LED indicator
Treatment Cycle	4 to 11 seconds

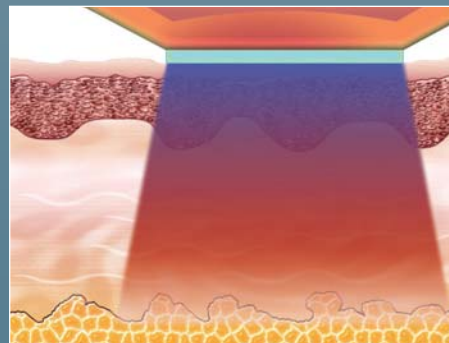
Clearances

The Titan is cleared for the treatment of wrinkles in Europe, and for general dermatologic use in Canada. In the United States, the Titan is cleared for topical heating, for the purpose of elevating tissue temperature for temporary increase in local circulation where applied.

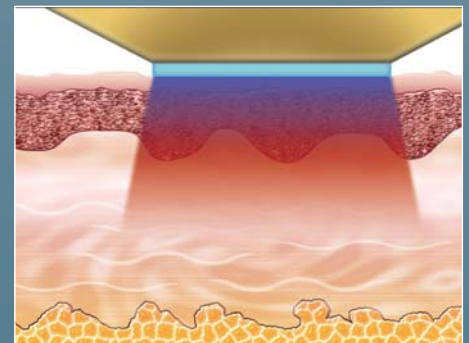
Tailored, infrared light source creates a unique thermal profile



After pre-cooling prepares the area, continuous cooling is used to protect the epidermis during treatment.



Infrared light provides sustained heating in deep tissue.



As heat spreads from the treatment area, post-cooling protects the epidermis.